# PRELIMINARY AMENDMENT U.S. APPLN. NO. 10/046,202

# **REMARKS**

Claims 18 and 19 have been amended to correct obvious typographical errors therein.

Claim 22 has been amended to eliminate its multiple dependency.

Respectfully submitted,

John H. Mion

Registration No. 18,879

SUGHRUE MION, PLLC 2100 Pennsylvania Avenue, N.W. Washington, D.C. 20037-3213 (202) 663-7901 March 29, 2002

# **APPENDIX**

## VERSION WITH MARKINGS TO SHOW CHANGES MADE

### IN THE CLAIMS:

#### The claims are amended as follows:

- 18. (Amended) The portable object according to any of claim 1, wherein it is powered by an accumulator able to be recharged by induction.
- 19. (Amended) The portable object according to any of-claim 1, wherein it includes display means for time-related or other data.
- 22. (Amended) A method for controlling at least an electronic function such as an horological function of a portable object according to any of the preceding claimsclaim 1, including the step of selecting the desired electronic function by applying a finger to the touch-sensitive key associated with said function, wherein it further includes the step of exerting a mechanical stress on the portable object to confirm the selection of said function and/or to activate said function and, if necessary, to generate an acoustic signal to indicate to a user that the desired function has actually been switched on.